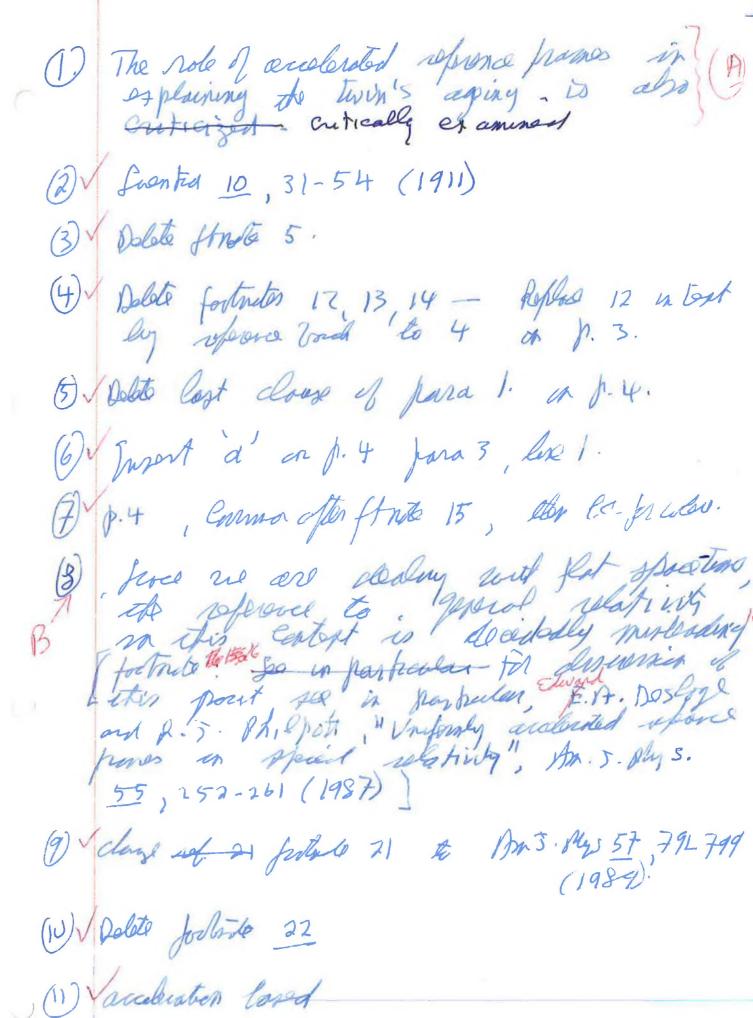
Dehr & Radhad Points to door with. 1. Brokens argunosts against consistemalem. 2. Occobration V. G. P. 3. legtt-luer slepe = 1 4. Reference to Holshein & Swift 5- References muthout page nes but inclinate 6 Reference to Kacses il distance. 7. Fraken of Golfgreil pollen of non-slader 8. Extendencel spoor line. Nove doloité 9. P.e- for for tiles in releasion 10 - space to wwwe to chat



(12) umlout a Juntauns (13) delete Rendeled at." (14) check togg reps for wrance Delete petween ofpare brokers on 1.7. Delete fortroles 27 - 29. 77) check Warne's & 15 on B. 7. M.81-99 (18) Euseither on coneptionality extens: W. C. Solmer, "The philosophied superiord of the one-way speed of light, Nous II, Joshite to 14. Er Gickson, " The Correctionals of Machinisation,
The Am. J. My 5. 53, 53-55 (1985).

loss of simplicity arrang from the lensoling Ignoberry. Thus, Breame wites 24 " St can let it is so artificial as la gar our sense of fitness". R. W. Brehme "Rostose ta 172 Constantis of Hyndresis alica " Bon. 5. 53, 58-59" (1985) the consepheralet theres is an inver, is focted and what is congruenal foundation of special weatherits. A more promising contrasmy is tu do not defend on Moch discussed Cy Bridgman tromport And to introduced P.n. Rudgman, A Sphisticale's Primer of Relativity, (), Middle bown, Conn., 1960), Wesleyan University Pross M. 64-67. Introducty a notion of self-measured valority v (1.9. what is now made collect proper volocit) Bredge on Hered that in the limit on V > 0 slow chock-transford Judo or agrees with 'de Broster consider willst Fresoffery it.

developed by Brekne Trong I polite & R. W. Brakme "On the physical Am. 5 - My 5. 56, 811-813 (1798) who dow was docks money an Monte directions such the same proper In agreement with the Finteen a territeer combiner sterdy, A more sofhesteeded line of argunet to (futile for A. A. Robb, A Those of June and space (Carlishe University Pross, Carliste, England, 1914) Roll's work was odnessed or 26 1960 S. For a prodern treatment sel, for essable F. C. Teconen " Courals englis de Loutz grap" Four J. Mett. Phys 5, 3 490-493, (1964.) The enerties who here is to note, that At & Starkers Explain Making to to Minkought alleginalit Co and then to stow downstate that the Causal strodes of Mutante ske less, 18 de light-last standard, soulost our aparthus dut de me way stad de last. Novembeters the Congliantif stones can

Hel to defended on the groveds that methodse dot establisher standard a morry frank, his Thoung in atemeticals define non- plateland synchrony so to continuend w a statution pane in spentyey semilares denent is restored the stateary france. viz. the chart of whother to chifart peak stondard yourney defined Catidate mount frames, tor we shall proceed on the prent. review of the constanaly eters of a confishence review of the wind to for a confishence corregionaly exercis or Good, To follow 3 pl. 3. the work cited in p. 3.

(19) By Cylendrical space-tend we mean a two - climous copol renewise in its shake of an infinitely long cylender with tens running "up" the cylinder and space running "around" it.

(20) The scaling has also been examined by Bolker of who has stored the controlly limits on synchronizing obstart clocks in cylindrical space - limits

(2) V will -> Gor may

(2) in the standard formulation of the twen parales

(23) if the governeys of the levies are to start and finish in spotial corneidence of the A by role intersecting trajectours tivin perados twens Arthers R. Swift Barry. R. Holstein and "The Relativity teres in free foll 40,746-750